M203 Pure Maths TV Programmes

Original TV Programs		TV Programs Added Later	
01. Ideas of Space (1978)	[INTRODUCTION]	1A. Coping with Irrationality (1986)	[ANALYSIS A]
02. Maps (1978)	[INTRODUCTION]	2A. Pi & e (1986)	[ANALYSIS A]
03. Conics (1978)	[GEOMETRY]	3A. Changing Signs (1986)	[ANALYSIS A]
04. Isomorphisms (1978)	[GROUP THEORY I]	3A. Series & e (1986)	[ANALYSIS A]
05. Orthogonal Bases (1978)	[LINEAR ALGEBRA I]	4A. Intermediate Value Theorem (1986)	[ANALYSIS A]
06. Lagrange's Theorem (1978)	[GROUP THEORY II]	5A. Shrinking Polygon (1986)	[ANALYSIS A]
07. Multiplying Matrices (1978)	[LINEAR ALGEBRA II]	1B. L'Hopital's Rule (1986)	[ANALYSIS B]
08. Completeness (1979)	[ANALYSIS I]	2B. Heads & Tails (1987)	[ANALYSIS B]
09. Functions (1979)	[ANALYSIS II]	3B. Calculating Pi (1987)	[ANALYSIS B]
10. Continuity (1979)	[ANALYSIS III]	4B. Shapes of Flows (1987)	[ANALYSIS B]
11. Looking at Equations (1978)	[LINEAR ALGEBRA III]	5B. Blancmanges & Snowflakes (1987)	[ANALYSIS B]
12. Diagonalizing Sym. Matrices (1978)	[LINEAR ALGEBRA IV]	1C. Curves from Parameters (1986)	
13. Fourier Coefficients (1978)	[LINEAR ALGEBRA V]	1C. Curves from Parameters (1994)	[UPDATED EPISODE]
14. Cycles (1978)	[GROUP THEORY III]	2C. Symmetry Counts (1989)	
15. Dodecahedral Group (1978)	[GROUP THEORY IV]	3C. Reflecting on Conics (1990)	
16. Quadric Surfaces (1979)	[GEOMETRY II]	4C. Isomorphism (1989)	
17. Space Time Geometry (1979)	[GEOMETRY III]	1D. Cayley's Theorem (1989)	[GROUP THEORY]
18. The Derivative (1979)	[ANALYSIS IV]	2D. Cosets (1989)	[GROUP THEORY]
19. Flows & e^t (1979)	[ANALYSIS V]	3D. Conjugacy & Fixed Points (1990)	[GROUP THEORY]
20. Differentiability (1979)	[ANALYSIS VI]	4D. Clumping in Groups (1990)	[GROUP THEORY]
21. In Perspective (1978)	[GEOMETRY IV]	5D. 57 Varieties-Counting Theorem (1990)	[GROUP THEORY]
22. Non-Euclidean Geometry (1978)	[GEOMETRY V]	1E. Affine Geometry (1995)	[GEOMETRY]
23. Axioms (1980)	[GEOMETRY?]	2E. Inversive Geometry (1995)	[GEOMETRY]
24. The Orbit-Stabilizer Theorem (1979)	[GROUP THEORY V]	3E. Non-Euclidean Geometry (1995)	[GEOMETRY]
25. Klein's Unification of Geometry (1979)	[GEOMETRY VI]	4E. Perspectives (1995)	[GEOMETRY]
26. Integration & Area (1979)	[ANALYSIS VIII]	5E. Conics in Perspective (1995)	[GEOMETRY]
27. Homeomorphisms (1980)	[TOPOLOGY I]	1F. Reflecting on Conics (1997)	
28. The Double Integral (1980)	[GEOMETRY?]	2F. Finding a Balance (1997)	
29. Knots (1980)	[TOPOLOGY II]	3F. In Search of Vector Space (1998)	
30. Convergence (1980)	[ANALYSIS?]	4F. Transforming the World (1997)	
31. Eccentricities (1980)	[TOPOLOGY III]	5F. The Roof of the World (1997)	
32. The Exam (1980)		1G. Galois' Enduring Legacy (1997)	

The 6 Programs Highlighted are missing from this archive. If anybody has these missing programs then please do get in touch so these programs can be added to the archive. Thanks in Advance.